

To: McComb, Martin[McComb.Martin@epa.gov]
Cc: OBrien, Wendy[OBrien.Wendy@epa.gov]
From: McKean, Deborah
Sent: Sun 8/9/2015 1:17:00 PM
Subject: RE: King Gold - water screening levels
Recreational RSL_mckean080815_V2.xlsx

Jon Rauscher is indicating how to evaluate R6 (New Mexico) data.

- 1) For drinking water well data, compare the detects to MCLs – link provided
- 2) For surface water data, compare to the Recreational screening levels that I gave you – file attached; see column in red.
- 3) For eco screening of surface water for New Mexico samples, use the number in the file he attached to his email.

BTW – I asked Dan for the eco screening number for Colorado surface water. He sent me two references with lots of values. I need to clarify with him which number to use.

I know this is confusing. If you are not sure talk to Wendy. I am ccing her on this email.

From: McComb, Martin
Sent: Saturday, August 08, 2015 6:17 PM
To: McKean, Deborah
Cc: Wall, Dan
Subject: FW: King Gold - water screening levels

This is what R6 is proposing.

From: Rauscher, Jon
Sent: Saturday, August 08, 2015 6:00 PM
To: Delgado, Eric; Nattis, Randy; McComb, Martin
Cc: Janine.Latham@WestonSolutions.com; david.crow@westonsolutions.com; Foster, Althea;

Crossland, Ronnie; Turner, Philip; Restivo, Angela; Loesel, Matthew; Martin, John; Petersen, Chris; Webster, Susan

Subject: King Gold - water screening levels

Water Screening Levels

1. Drinking water – MCLs (<http://water.epa.gov/drink/contaminants/index.cfm>)
2. Recreational – 60 days river guide – see attached file “Recreational RSL ...”
3. Aquatic life – see attached file “Animas River (NM)” – Aquatic life – acute and chronic columns

Thanks, Jon Rauscher

214-803-7344